Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		"438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$) same (heat\$ anneal\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:20
		(indium adj nitride inn) same c with axis same "111" same ((ysz ytrium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 14:43
		( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride) and and ("111")	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:34
		( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride) and (zno\$ zinc adj oxide zn adj o) and (axis and plane) and	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:46
L1	3590	"438"/\$.ccls. and (zno zinc adj oxide)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 21:53
L2	649	"438"/\$.ccls. and (zno zinc adj oxide)same (heat\$4 anneal\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 21:54
L3	2498534	"438"/\$.ccls. and (zno zinc adj oxide)same (heat\$4 anneal\$4)(smooth\$4 planar\$ flat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 21:54
L4	58	"438"/\$.ccls. and (zno zinc adj oxide)same (heat\$4 anneal\$4) same (smooth\$4 planar\$ flat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:00
L5	25	"438"/\$.ccls. and (zno zinc adj oxide)same (heat\$4 anneal\$4) with (smooth\$4 planar\$ flat\$4)	US-PGPUB; USPAT; USOCR	OR .	ON	2006/09/24 22:27
L6	3	"6806503"	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:14
L7	670	"438"/\$.ccls. and (zno zinc adj oxide) same (step\$4 terrac\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:18
L8	54	"438"/\$.ccls. and (zno zinc adj oxide) same (step\$4 terrac\$4) same (heat4 anneal\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:19
L9	. 0	"438"/\$.ccls. and (zno zinc adj oxide) same (terrac\$4) same (heat4 anneal\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:19
L10	90612	"438"/\$.ccls. and (zno zinc adj oxide) same (terrac\$4) sam	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:19

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1	"438"/\$.ccls. and (zno zinc adj oxide) same (terrac\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:20
130	"438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:20
77	"438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$) same (heat\$4 temperature anneal\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:21
25 .	"438"/\$.ccls. and (zno zinc adj oxide) same (heat\$4 anneal\$4) with (smooth\$4 planar\$ flat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:29
125	"438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:31
2	"438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4) same migra\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:31
. 2	"438"/\$.ccls. and (zno zinc adj oxide) with ( planar\$ ) same migra\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:31
89	"438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ )	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:45
68	"438"/\$.ccls. and (zno zinc adj oxide) with (anneal\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 22:45
50506	(zinc oxide zno ) and sinter\$	USPAT	OR	OFF	2006/09/24 23:09
10714	(zinc adj oxide zno ) and sinter\$	US-PGPUB; USPAT	OR	OFF	2006/09/24 23:09
2730	(zinc adj oxide zno ) same sinter\$	US-PGPUB; USPAT	OR	OFF	2006/09/24 23:13
55	"438"/\$.ccls. and (zinc adj oxide zno ) same sinter\$	US-PGPUB; USPAT	OR	OFF	2006/09/24 23:10
112	(zinc adj oxide zno ) same sinter\$ same vapor\$	US-PGPUB; USPAT	OR	OFF	2006/09/24 23:13
55	(zinc adj oxide zno ) with sinter\$ same vapor\$	US-PGPUB; USPAT	OR	OFF	2006/09/24 23:13
25774	yttri\$	USPAT	OR ·	OFF	2006/09/22 13:06
607	yttri\$ and nitride with semiconductor	USPAT	OR	OFF	2006/09/22 13:07
1226	yttri\$ and nitride with semiconductor	US-PGPUB; USPAT	OR <sub>.</sub>	OFF	2006/09/22 13:07
1311	yttri\$ and (inn indium adj nitride nitride with semiconductor)	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:08
	130 77 25 125 2 2 89 68 50506 10714 2730 55 112 55 25774 607 1226	oxide) same (terrac\$4)  130 "438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$)  77 "438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$) same (heat\$4 temperature anneal\$)  25 "438"/\$.ccls. and (zno zinc adj oxide) same (heat\$4 anneal\$4) with (smooth\$4 planar\$ flat\$4)  125 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4)  2 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4)  2 "438"/\$.ccls. and (zno zinc adj oxide) with (planar\$) same migra\$  89 "438"/\$.ccls. and (zno zinc adj oxide) with (planar\$) same migra\$  89 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)  68 "438"/\$.ccls. and (zno zinc adj oxide) with (anneal\$)  50506 (zinc oxide zno ) and sinter\$  10714 (zinc adj oxide zno ) same sinter\$  2730 (zinc adj oxide zno ) same sinter\$  112 (zinc adj oxide zno ) same sinter\$  55 "438"/\$.ccls. and (zinc adj oxide zno ) same sinter\$  112 (zinc adj oxide zno ) with sinter\$  same vapor\$  55 (zinc adj oxide zno ) with sinter\$  same vapor\$  112 (zinc adj oxide zno ) with sinter\$  same vapor\$  112 (zinc adj oxide zno ) with sinter\$  same vapor\$  112 (zinc adj oxide zno ) with sinter\$  same vapor\$  113 (yttri\$ and nitride with semiconductor  1216 yttri\$ and nitride with semiconductor	oxide) same (terrac\$4)  130 "438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$)  77 "438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$) same (beat\$4 temperature anneal\$)  25 "438"/\$.ccls. and (zno zinc adj oxide) same (heat\$4 temperature anneal\$)  125 "438"/\$.ccls. and (zno zinc adj oxide) same (heat\$4 anneal\$4) with (smooth\$4 planar\$ flat\$4)  126 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4)  2 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4)  2 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ guspAT; usoCR  2 "438"/\$.ccls. and (zno zinc adj oxide) with (planar\$) same migra\$  2 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)  89 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)  68 "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)  50506 (zinc oxide zno ) and sinter\$  10714 (zinc adj oxide zno ) and sinter\$  10714 (zinc adj oxide zno ) and sinter\$  10714 (zinc adj oxide zno ) same sinter\$  108-PGPUB; uspAT  110714 (zinc adj oxide zno ) same sinter\$  112 (zinc adj oxide zno ) same sinter\$  112 (zinc adj oxide zno ) same sinter\$  112 (zinc adj oxide zno ) with sinter\$  112 (zinc adj oxide zno ) with sinter\$  112 (zinc adj oxide zno ) with sinter\$  113 (yttri\$ and nitride with semiconductor  1226 yttri\$ and nitride with semiconductor  1227 yttri\$ and nitride with semiconductor  1228 yttri\$ and nitride with semiconductor  1210 yttri\$ and nitride with semiconductor  1221 yttri\$ and nitride with semiconductor  1222 yttri\$ and nitride with semiconductor  1223 yttri\$ and nitride with semiconductor  1224 yttri\$ and nitride with semiconductor  1256 yttri\$ and nitride with semiconductor  1267 yttri\$ and nitride with semiconductor  127 yttri\$ and nitride with semiconductor  128 yttri\$ and nitride with semiconductor  129 yttri\$ and nitride with semiconductor	0xide) same (terrac\$4)         USPAT; USOCR           130         "438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$)         USPGPUB; USPAT; USOCR         OR USPAT; USOCR           77         "438"/\$.ccls. and (zno zinc adj oxide) same (atomic\$) same (heat\$4 temperature anneal\$1) with (smooth\$4 planar\$ flat\$4)         US-PGPUB; USPAT; USOCR         OR USPAT; USOCR           25         "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4)         US-PGPUB; USPAT; USOCR         OR US-PGPUB; USPAT; USOCR           2         "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$ flat\$4) same migra\$         US-PGPUB; USPAT; USOCR         OR US-PGPUB; USPAT; USOCR           89         "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)         US-PGPUB; USPAT; USOCR         OR US-PGPUB; USPAT; USOCR           89         "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)         US-PGPUB; USPAT; USOCR         OR USPAT; USOCR           89         "438"/\$.ccls. and (zno zinc adj oxide) with (smooth\$4 planar\$)         US-PGPUB; USPAT; USOCR         OR USPAT; USOCR           50506         (zinc oxide zno ) and sinter\$         US-PGPUB; USPAT         OR USPAT           2730         (zinc adj oxide zno ) same sinter\$         US-PGPUB; USPAT         OR USPAT           2122         (zinc adj oxide zno ) same sinter\$         US-PGPUB; USPAT         OR USPAT           25774         yttri\$ and n	0xide) same (terrac\$4)

S5	1322	( ysz yttri\$) and (inn indium adj nitride nitride with semiconductor)	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:08
S6	458	( ysz yttri\$ with zircon\$) and (inn indium adj nitride nitride with semiconductor)	US-PGPUB; USPAT	OR .	OFF	2006/09/22 13:09
S7	459	( ysz yzn yttri\$ with zircon\$) and (inn indium adj nitride nitride with semiconductor)	US-PGPUB; USPAT	OR .	OFF	2006/09/22 13:11
S8	100675	( ysz yzr yttri\$ with zircon\$) and (inn indium adj nitride nitride with semiconductor) (zno\$ zinc adj oxide zn adj o)	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:15
S9	78	( ysz yzr yttri\$ with zircon\$) and (inn indium adj nitride nitride with semiconductor) and (zno\$ zinc adj oxide zn adj o)	US-PGPUB; USPAT	OR .	OFF	2006/09/22 17:28
S10	2512	ysz	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:15
S11	1662	ysz and yttria	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:15
S12	82	ysz and yttria and zno	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:15
S13	9	ysz and yttria and zno and gan	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:15
S14	45	( ysz yzr yttri\$ with zircon\$) and (inn indium adj nitride nitride with semiconductor) and (zno\$ zinc adj oxide zn adj o) and (axis plane)	US-PGPUB; USPAT	OR	OFF	2006/09/22 13:23
S15	21	( ysz yzr yttri\$ with zircon\$) and (inn indium adj nitride nitride with semiconductor) and (zno\$ zinc adj oxide zn adj o) and (axis and plane)	US-PGPUB; USPAT	OR	OFF	2006/09/22 15:41
S16	20	("11162852" 11-162852 "162852")	US-PGPUB; USPAT; JPO	OR	OFF	2006/09/22 13:37
S17	3	09-45960 "0945960" "09045960"	US-PGPUB; USPAT; JPO	OR	OFF ·	2006/09/22 13:38
S18	7	- 08-255932 "08255932" 8-255935 "8255932" "080255932"	US-PGPUB; USPAT; JPO	OR	OFF	2006/09/22 13:39
S19	8	( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride) and (zno\$ zinc adj oxide zn adj o) and (axis and plane)	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:34

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S20	1696	10/265\$	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:00
S21	174	10/2657\$ ·	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:00
S22	19	10/26571\$	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:01
S23	2	10/265719\$	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:01
S24	13	( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride) and (zno\$ zinc adj oxide zn adj o) and ("111")	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:33
S25	22	( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride) and ("111")	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:34
S26	22	( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride) and "111"	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:36
S27	48	( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride inn indiem adj nitride in adj n ) and "111"	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:37
S28	49	( ysz yzr yttri\$ with zircon\$) and ( ingan ni near ga near n indium adj gallium adj nitride inn indium adj nitride in adj n ) and "111"	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:37
S29	35	( ysz yzr yttri\$ with zircon\$) and ( inn indium adj nitride in adj n ) and "111"	US-PGPUB; USPAT	OR	OFF	2006/09/22 14:38
S30	8	( ysz yzr yttri\$ with zircon\$) and atomic adj step	US-PGPUB; USPAT	OR	ON	2006/09/22 15:45
S31	2890	( ysz yzr yttri\$ with zircon\$) same (anneal\$ heat\$4)	US-PGPUB; USPAT	OR	ON	2006/09/22 15:46
S32	4	( ysz yzr yttri\$ with zircon\$) with (anneal\$ heat\$4) and (indium adj nitride inn in adj n) and "111"	US-PGPUB; USPAT	OR	ON	2006/09/22 15:46
S33	82	("6045626").URPN.	USPAT	OR	OFF	2006/09/22 17:26
S34	82	("6045626").URPN.	USPAT	OR	OFF	2006/09/22 17:27
S35	12	( ysz yzr yttri\$ with zircon\$) same (heat\$4 temperature anneal\$) and (inn indium adj nitride )	US-PGPUB; USPAT	OR	ON	2006/09/22 17:33
S36	2	( ysz yzr yttri\$ with zircon\$) same (heat\$4 temperature anneal\$) and (inn indium adj nitride ) same ( ysz yzr yttri\$ with zircon\$)	US-PGPUB; USPAT	OR	ON	2006/09/22 17:29

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S37	5539	( ysz yzr yttri\$ with zircon\$) same (heat\$4 temperature anneal\$)	US-PGPUB; USPAT	OR	ON	2006/09/22 17:33
S38	61	"438"/\$.ccls. and ( ysz yzr yttri\$ with zircon\$) with (heat\$4 temperature anneal\$)	US-PGPUB; USPAT	OR	ON	2006/09/22 17:34
S39	37	"438"/\$.ccls. and ( ysz yzr yttri\$ with zircon\$) with (heat\$4 temperature anneal\$) and nitride	US-PGPUB; USPAT	OR	ON	2006/09/22 17:50
S40	24	( ysz yzr yttri\$ with zircon\$) with (heat\$4 temperature anneal\$) and (inn indium adj nitride gan gallium adj nitride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/22 18:43
S41	24	( ysz yzr yttri\$ with zircon\$) with (heat\$4 temperature anneal\$) and (inn indium adj nitride gan gallium adj nitride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/22 18:43
S42	10	"6521929"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 14:42
543	221	ferroelectric\$ same mim	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/22 18:45
S44	122	ferroelectric\$ with mim	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/22 18:45
S45	363	(indium adj nitride inn) same axis same "111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 14:42
S46	85	(indium adj nitride inn) same c with axis same "111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 14:42
S47	1	(indium adj nitride inn) same c with axis same "111" same (ysz ytrium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 15:04

S48	1	"6045626".pn.	US-PGPUB; USPAT; USOCR;	OR	ON .	2006/09/24 16:54
			FPRS; EPO; JPO			
S49	138340	(zno zinc adj oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 16:54
S50	3346	(zno zinc adj oxide) and (gan galliu adj nitride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 16:56
S51	3346	(zno zinc adj oxide) and (gan galliu adj nitride) and ("000-1" S49)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR .	ON	2006/09/24 16:57
S52	1990	(zno zinc adj oxide) same (gan galliu adj nitride) and ("000-1" S49)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 16:58
S53	407	(zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) and ("000-1" S49)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 16:59
S54	407	(zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) and ("000-1" S49) same (zno zinc adj oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/09/24 16:59
S55	395	(zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) and ("000-1" S49) same (zno zinc adj oxide)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 16:59
S56	. 44	(zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) and ("000-1" S49) same (zno zinc adj oxide) and (gan gallium adj nitride) with axis	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 17:15

S57	23	(zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) same (temperature degree celsius) and ("000-1" S49) same (zno zinc adj oxide) and (gan gallium adj nitride) with axis	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 17:30
S58	125	(zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) same (temperature degree celsius) and ("000-1" S49) same (zno zinc adj oxide) and (gan gallium adj nitride)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 17:30
S59	34	"438"/\$.ccls. and (zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) same (temperature degree celsius) and ("000-1" S49) same (zno zinc adj oxide) and (gan gallium adj nitride)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 18:20
S60	29	"438"/\$.ccls. and (zno zinc adj oxide) same (gan galliu adj nitride) same (cvd deposit\$4 sputter\$ pvd) with (temperature degree celsius) and ("000-1" S49) same (zno zinc adj oxide) and (gan gallium adj nitride)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 21:53